## PATENT COOPERATION TREATY

## **PCT**

### INTERNATIONAL SEARCH REPORT

(PCT Article 18 and Rules 43 and 44)

Applicant's or agent's file reference IWP/HM/183/04	FOR FURTHER ACTION	see Form PCT/ISA/220 as well as, where applicable, item 5 below.
International application No. PCT/SG 2004/000148	(Earliest) Priority Date (day/month/year) 22 May 2003 (22.05.2003)	International filing date (day/month/year) 21 May 2004 (21.05.2004)
Applicant	LOH, Ean Leng	
This international search report has been according to Article 18. A copy is being	prepared by this International Searching A transmitted to the International Bureau.	uthority and is transmitted to the applicant
This international search report consists of It is also accompanied by a	of a total of <u>4</u> sheets.  a copy of each prior art document cited in the	nis report.
Basis of the report     With regard to the language, the is language in which it was filed, un	nternational search was carried out on the b less otherwise indicated under this item.	asis of the international application in the
The international to this Authority	search was carried out on the basis of a tran (Rule 23.1(b)).	slation of the international application furnished
b. U With regard to any nucleotide	e and/or amino acid sequence disclosed in	the international application, see continuation of this first sheet.
2. Certain claims were found	Annacaustatta (c	•
3. Unity of invention is locki	d unsearchable (see continuation of this fir ng (see continuation of this first sheet)	st sheet)
4. With regard to the title,	ng (see continuation of this first sheet)	
the text is approved as subn	nitted by the applicant.	``
	by this Authority to read as follows:	
• •		
	•	
5. With regard to the abstract,		
the text is approved as subm		
the text has been established sheet. The applicant may, w comments to this Authority.	ium one month from the date of mailing of	ity as it appears in the continuation of this first this international search report, submit
<ul> <li>6. With regard to the drawings,</li> <li>a. the figure of the drawings to be publicated as suggested by the applicant</li> </ul>	olished with the abstract is Figure No.	3
	, because the applicant failed to suggest a fi	gure
as selected by this Authority	, because this figure better characterizes the	invention
b. none of the figures is to be pub	lished with the abstract.	

#### INTERNATIONAL SEARCH REPORT

International application No. PCT/SG 2004/000148

Continuation No. IV:

Text of the abstract

(Continuation of item 5 of the first sheet)

An arrangement for stabilizing the in and out movement of a double walled drawer with a guidance during its movement. Runner systems (110a) are fixed on both sides of the drawer, to precisley control the movement of the drawer as well as supporting it. The stabilizing assembly is mounted on the support bracket (60) of the drawer, specially configured to provide a stabilizing effect.

Form PCT/ISA/210 (continuation of first sheet (0)) (January 2004)

#### INTERNATIONAL SEARCH REPORT

International application No. PCT/SG 2004/000148

		1101/00	2004/000146		
A47B 88/0		•			
	International Patent Classification (IPC) or to both no	ational classification and IPC			
B. FIELDS					
Minimum doo A47B 88/0	cumentation searched (classification system followed 00	by classification symbols)			
Documentation	on searched other than minimum documentation to th	e extent that such documents are included	d in the fields searched		
	ta base consulted during the international search (name , WPI, PAJ, TXTE, TXTG	ne of data base and, where practicable, se	arch terms used)		
C. DOCUM	MENTS CONSIDERED TO BE RELEVANT				
Category*	Citation of document, with indication, where a	ppropriate, of the relevant passages	Relevant to claim No.		
Α	US 4961614 A (RÖCK), 9 October 1990 (09.10.1990) Figures 3 - 5, 10; column 3, lines 28 - 46		1, 3, 5, 11, 12, 13		
Α	US 4810045 A (LAUTENSCHLÄGER (07.03.1989) Figures 1 - 3; column 3, lines 60 - 67;		1, 12, 13		
A	 DE 4114708 A1 (MEPLA-WERKE), (12.11.1992) Figures 1, 3, 4; column 2, lines 11 - 36 5, line 22	`.	1, 12, 13		
•		:	ļ		
☐ Further d	locuments are listed in the continuation of Box C.	See patent family annex.			
"A" document to be of parties applied to the cartier applicate of the cartier applied to th	ategories of cited documents: a defining the general state of the art which is not considered articular relevance plication or patent but published on or after the internation of the which may throw doubts on priority claim(s) or which establish the publication date of another citation or oth ason (as specified) a referring to an oral disclosure, use, exhibition or oth the published prior to the international filing date but later the ty date claimed	"T" later document published after the priority date and not in conflict to understand the principle or the al "X" document of particular relevance an inventive step when the document of particular relevance cannot be considered to involve document is combined with documents, such combination	with the application but cited ory underlying the invention nee; the claimed invention not be considered to involvement is taken alone nee; the claimed inventior an inventive step when the one or more other such being obvious to a persor		
	ctual completion of the international search 25 August 2004 (25.08.2004)	Date of mailing of the international see 10 September 2004 (	arch report		
	ailing address of the ISA/AT Austrian Patent Office sdner Straße 87, A-1200 Vienna	Authorized officer VELINSKY-HUBER I.			
Facsimile No.	. +43 / 1 / 534 24 / 535	Telephone No. +43 / 1 / 534 24 / 371			

# INTERNATIONAL SEARCH REPORT Information on patent family members

International application No. PCT/SG 2004/000148

Patent document cited in search report			Publication date	Patent family member(s)		Publication date	
DE	A	4114708	1992-11-12	AT	В	401460B	1996-09-25
				AT	A	90192	1996-02-15
US A	4810045	1989-03-07	. IT	·B	1218684	1990-04-19	
				AT	В	398512B	1994-12-27
				DE	A	3632442	1988-03-31
			AT	A	229287	1994-05-15	
US A	A	4961614	1990-10-09	AT	A	297388	1991-11-15
				AT	В	394653B	1992-05-25
				ΙT	В	1236253	1993-01-27
		•		DE	A	3939257	1990-06-07